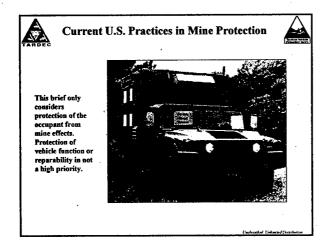
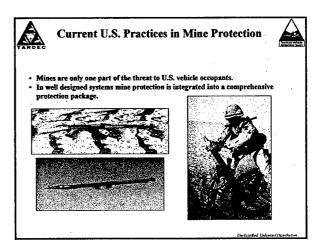
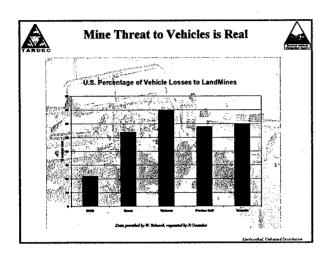


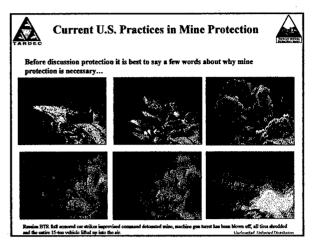
20060824210

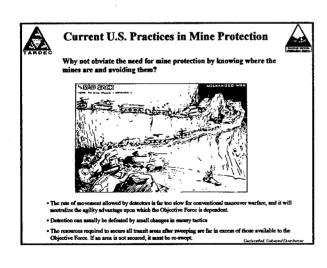


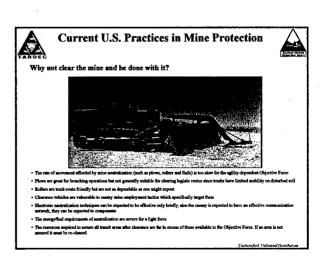


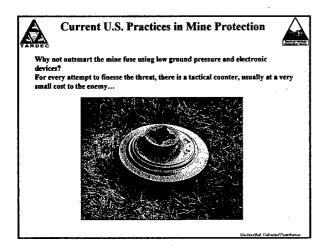
DISTRIBUTION STATEMENT A Approved for Public Release Distribution Unlimited

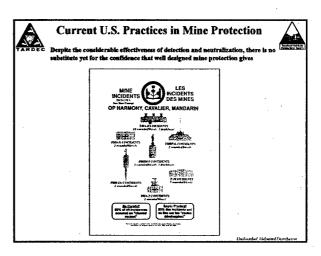


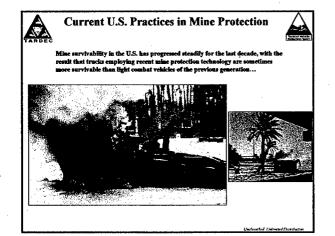


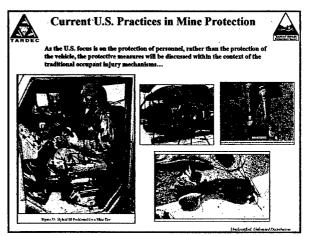


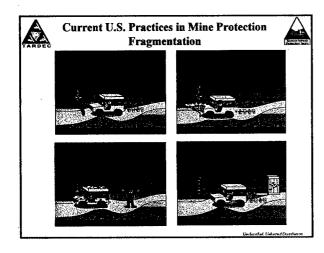


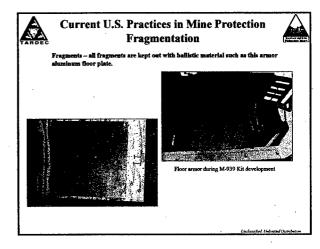


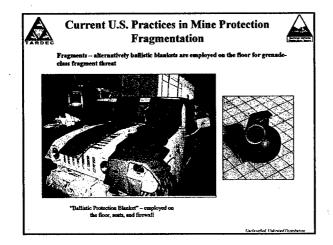


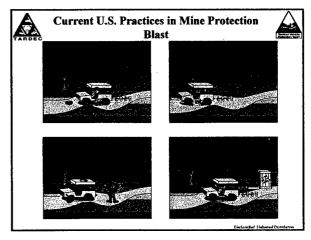




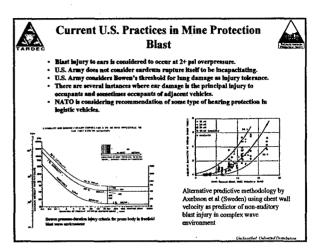


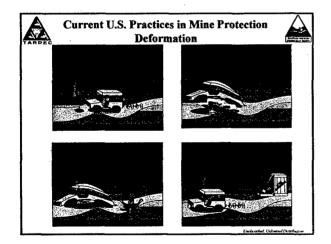


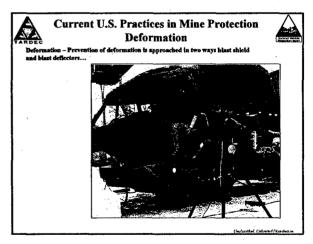


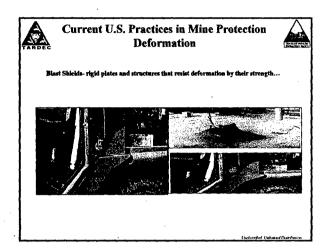


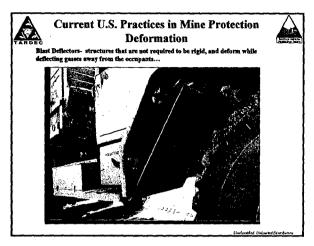


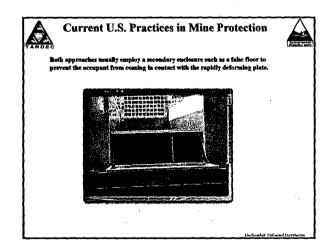


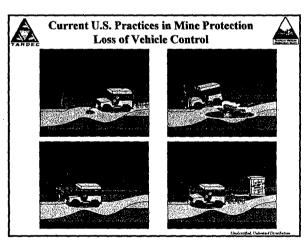


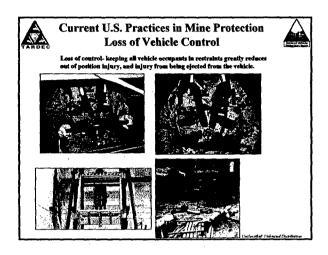


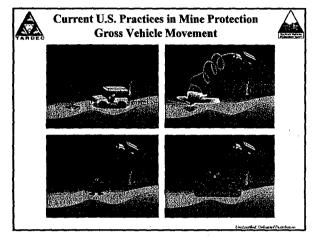




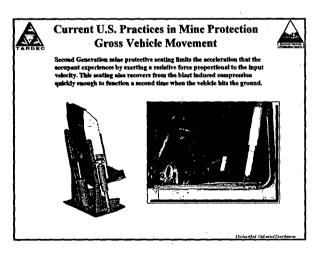


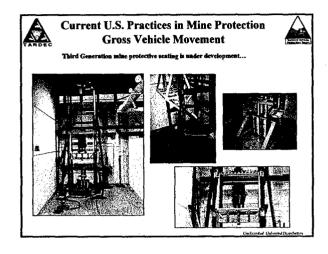


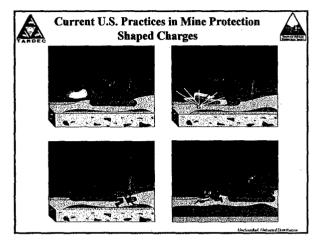


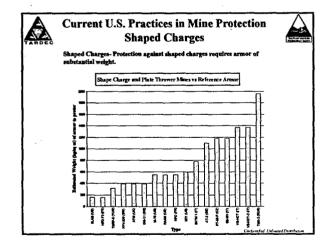


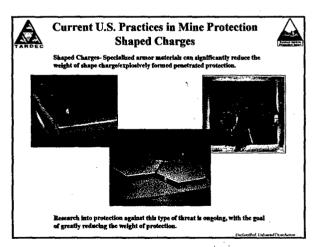


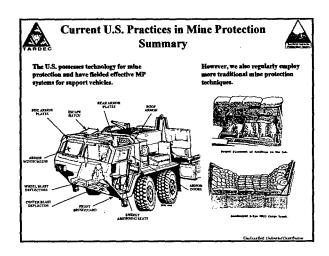


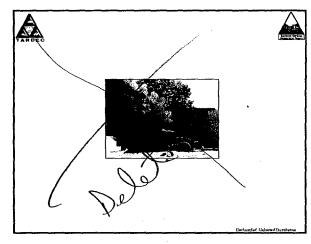












OPSEC REVIEW CERTIFICATION (AR 530-1, Operations Security)

I am aware that there is foreign intelligence interest in open source publications. I have sufficient technical expertise in the subject matter of this paper to make a determination that the net benefit of this public release outweighs any potential damage.

	Reviewer Name: Gregory J. Wolfe Grade: GS-13 Title: General Engineer Signature: Jugus Date: 8 Sept 2003
	Description of Information Reviewed: Presentation for Sypmosium on Landmine Survivability in South Africa, September 2003. Information general in nature, non-vehicle system specific. Details general design considerations.
	Title: Current U.S. Practices in Mine Protection
	Author/Originator(s): Rene Gonzalez / Gregory Wolfe
	Publication/Presentation/Release Date: 12 September 2003
	Purpose of Release: Presentation at Unclassified Open Distribution Symposium
)	x An abstract, summary, or copy of the information reviewed is available for review.
	Reviewer's Determination:
	≥1. Unclassified Unlimited
	2. Unclassified Limited, Dissemination Restrictions IAW
	3. Classified. Cannot be released, and requires classification and control at the level of
	Security Office ():
(Public Affairs Office ():
\(\frac{1}{2} \)	Concur Nonconcur Signature: Date: STA 7114-E May 1997 Date: